

Notice of References Cited	Application/Control No. 10/789,723		Applicant(s)/Patent Under Reexamination KIM ET AL.	
	Examiner Stephen Kapushoc		Art Unit 1634	Page 1 of 3

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,474,796 A1	12-1995	Brennan, Thomas M.	427/2.13
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Bai et al 'Development of a porcine skeletal muscle cDNA microarray: analysis of differential transcript expression in phenotypically distinct muscles.' BMC Genomics. 2003 Mar 1;4(1):8, pages 1-13.
	V	Yao et al 'Generation of expressed sequence tags from a normalized porcine skeletal muscle cDNA library.' Anim Biotechnol. 2002 Nov;13(2):211-22.
	W	Engel et al 'Human cytoplasmic actin proteins are encoded by a multigene family.' Mol Cell Biol. 1982 Jun;2(6):674-84.
	X	Schmitz et al 'Rapid communication: length polymorphism in the swine alpha-actin locus.' J Anim Sci. 1994 Jul;72(7):1910.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	Examiner Stephen Kapushoc	Art Unit 1634	Page 2 of 3

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	U	GenBank Locus X52815 'Rat mRNA for cytoplasmic-gamma isoform of actin.' p1-2.
	V	GenBank Locus BAB19361 'muscle actin [Lethenteron japonicum].' p1-2.
	W	GenBank Locus AAA51586 actin prepeptide.' p1-2.
	X	GenBank Locus P53506 'Actin, cytoplasmic type 8.'p1-2.

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	Examiner Stephen Kapushoc	Art Unit 1634	Page 3 of 3

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	W	Yamamoto F. et al 'Molecular genetic basis of porcine histo-blood group AO system.' Blood. 2001 May 15;97(10):3308-10.
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